

ABSTRACT

Disclosed is a straw for giving a new sucking feeling to users by squirting fluid liquid-phase beverages, such as milk, juice, coffee, carbon beverage, and so on, to the whole inside of the 5 user's mouth when the user sucks up the liquid-phase beverages. The straw comprising: a tubular body having the intake passage formed therein; at least two or more squirt holes formed on the outer peripheral surface of the tubular body in such a manner as to be adjacent to one side end of the tubular body, and adapted to squirt 10 the fluid liquid-phase beverages sucked up through the intake passage in all directions, the squirt holes communicating with the intake passage; and blocking shields bent downwardly from the upper portions of the squirt holes toward the inside center of the intake passage, when the squirt holes are formed, for blocking a part of 15 the intake passage. The squirt holes allow the fluid liquid-phase beverage sucked to be squirted and spread into the whole inside of the user's mouth through the intake passage.